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Congress of the United States House of Representatives

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FLIEDPE

House Appropriations Request FY 2010

Project Name:

North Carolina A&T University's Climate Environmental

Modeling Center (CEMC)

Recipient:

North Carolina A&T University

Recipient Address:

1601 E. Market Street

Recipient City:

Greensboro

Recipient State:

North Carolina

Recipient Zip:

27411

Amount of Request: \$750,000

Explanation of the request (must include purpose and why it is a valuable use of taxpayer funds): The broad impacts of CEMC are to help understand the societal, economic, and renewable energy development impacts of climate change. The CEMC will provide this environment as social scientists will collaborate with climate researchers to develop cross-cutting projects in the areas of communication, socioeconomic impacts, adaptation response, and value of information. The scientific innovation will include new techniques in improving data assimilation and assembling forecasting of weather and climate models along with parameterizations of physical and chemical processes in these models.

In order to offer more opportunity for public scrutiny, I have posted information on each project request submitted to the Appropriations Committee at the time the request was made.

Rep. Brad Miller

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